## New Jersey Department of Health and Senior Services Immunological Laboratory Services

## **REQUEST FOR RABIES EXAMINATION**

FOR LAB USE ONLY	LHD Approval/Stamp
Date Received	
Date Reported	
Lab Number	

SECTION I - INFORMATION ON ANIMAL SUBMITTED	
1. Type (e.g., dog, cat, raccoon, etc.)  2. Breed (if appl.)  3. Date of Death	
4. Was Animal: 5. Cause of Death (i.e., put to sleep, found dead, killed by auto, etc.)	
□Pet □Stray □Wild	
6. Animal Behavior Before Death (Check all that apply)	
□Apparently Normal □Lethargic or In Coma □Wobbly Gait □Not Afraid of Humans or Domestic Animals	
Appeared Sick Drooling Saliva Paralysis Other (Explain)	
☐ Aggressive ☐ Overly Friendly ☐ Wild Animal Out in Daylight ☐ Unknown	
7. Owner of Animal/Residence of Specimen Origin:	
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Name: Munic.: Munic.: Munic.:	
Mailing Address.	
8. Delivered By:	
Name: Tel. No.:( )	
Mailing Address:	
9. Health Officer:	
Name: Fax No.: ( )	
Mailing Address:	
10. Attending Veterinarian (If applicable):	
Names (	
Mailing Address:	
11. Animal Control Officer (If applicable):	
Name: Tel. No.: _( )	
Mailing Address:	
SECTION II - HUMAN EXPOSURE INFORMATION	
12. Were any people bitten or exposed to this animal?	
☐Yes-Bitten ☐Yes-Exposed ☐Yes-Other (Explain): ☐No ☐Unknown	
13. County/Municipality Where Exposure Occurred 14. Date of Exposure	
Jake of Exposure	
15. Persons Bitten By or Exposed To Animal	
Name: Tel. No.: ( ) Munic.:	
Mailing Address:	
16. How Did The Exposure To This Animal Occur?	
exposed person been started?	
□Yes □No □Unknown	
18. Attending Physician:	
Name: Tel. No.: ( )	
Mailing Address:	
SECTION III - ANIMAL EXPOSURE INFORMATION	
19. Were any other animals bitten or exposed to this animal?	
☐Yes-Bitten ☐Yes-Exposed ☐Yes-Other (Explain): ☐No ☐Unknown	
20. Type of Animal Exposed 21. Has Exposed Animal Been Vaccinated for Rabies?	
□Yes □No	
22. How Did The Exposure Occur?	
23. Owner of Animal Exposed:	
Name: Tel. No.: ( ) Munic.:	
Mailing Address:	
RESULTS - LABORATORY USE ONLY	
1□No microscopic evidence of rabies by fluorescent antibody examination.	
2□Fluorescent antibody staining of rabies virus present. This animal was rabid.	
Anti-rabies treatment should be given to any person bitten or infected by this animal.	
3□Specimen unsatisfactory: □Decomposed □Damaged □Destroyed □No other tests can be made.	